

Docket No.
699866/41
LR:DLS



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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: **Yoji Okazaki**

Group Art Unit: 2673

Application No.: **09/805,833**

Examiner: **Michelle P. Nguyen**

Filed: **March 14, 2001**

For: **COLOR LASER DISPLAY EMPLOYING EXCITATION SOLID LASER
UNIT, FIBER LASER UNIT, OR SEMICONDUCTOR LASER UNIT**

Date: **July 17, 2002**

AMENDMENT

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Technology Center 2600

Commissioner for Patents
Washington, DC 20231

Sir:

In reply to the Office Action of the United States Patent and Trademark Office mailed on April 18, 2002, the time for response to which extending to and including July 18, 2002, please amend the above-identified application as follows.

IN THE SPECIFICATION:

Please replace the paragraph beginning at page 11, line 8, with the following rewritten paragraph:

A1
--As illustrated in Fig. 1, the color laser display has a red laser light source 1a for emitting red laser light 10R, a green laser light source 1b for emitting green laser light 10G, a blue laser light source [1b] 1c for emitting blue laser light 10B, a first optical modulator 2a for modulating the red laser light 10R on the basis of a red image signal, a second optical modulator 2b for modulating the green laser light 10G on the basis of a green image signal, and a third optical modulator 2c for modulating the blue laser light 10B on the basis of a blue image signal.--

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